



Talbot County Planning Commission Agenda

Wednesday, March 2, 2016 at 9:00 a.m.
Bradley Meeting Room, Talbot County Courthouse
11 N. Washington Street, Easton, Maryland

1. Call To Order

2. Decision Summary Approval for:

- a. January 6, 2016
- b. February 3, 2016

3. Old Business

4. New Business

- a. **Applicant:** Todd Hoopes and Dorothy Hoopes
File No.: A226
Agent: Pamela P. Gardner, AIA, LLC
Request: Administrative Variance—expand the heated square footage by 231 square feet
Location: 4361 Bachelors Point Road, Oxford, MD 21654
Zoning: Map 53, Grid 13, Parcel 126, Lot 6; Zone: RR
- b. **Applicant:** SharpGas, Inc.
File No.: SP570
Agent: Elizabeth Fink of Fink, Whitten & Associates, LLC
Request: (1) Major Site Plan—addition of propane dispenser pump
(2) Landscape Waiver
Location: 9387 Ocean Gateway, Easton, MD 21601
Zoning: Map 25, Grid 12, Parcel 27; Zone: AC
- c. **Applicant:** Shelvest, Inc./Robert Evans
File No.: SP571
Agent: Ryk Lesser/Green Energy Systems
Request: (1) Major Site Plan—construction of a photovoltaic solar array
(2) Street Tree Waiver
Location: 11710 Longwoods Road, Easton, MD 21601
Zoning: Map 10, Grid 11, Parcel 103; Zone: AC
- d. **Applicant:** Shelvest, Inc.
File No.: Appeal No. 16-1645
Agent: Ryk Lesser/Green Energy Systems
Request: Special Exception—to establish a “utility structure” use consisting of eight (8) photovoltaic solar panel arrays, associated inverters and equipment on approximately 1/3 acre
Location: 11710 Longwoods Road, Easton, MD 21601
Zoning: Map 10, Grid 11, Parcel 103; Zone: AC
- e. **Applicant:** Long Point Preserve, LLC c/o Ray Jackson, Richard Osborne
John T. Benjamin Estate, Property Owner
File No.: M1159
Agent: Sean Callahan, Lane Engineering, LLC
Request: (1) Sketch Small Scale Subdivision
(2) Sketch Major Revision Plat
(3) Lot Size Waiver (Lots 2, 5 & 6)
Location: 29275 Dogwood View, Oxford, MD 21654
Zoning: Map 47, Grid 22, Parcel 42; Zone: RC/WRC

February 12, 2016

5. Discussion Items
6. Staff Matters
7. Work Sessions
8. Commission Matters
9. Adjournment